

# Refine Search

## Search Results -

Terms	Documents
boost\$3 and step\$up and transistor and controller and (constant adj voltage) and (electronic adj ballast)	3

<b>Database:</b>	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
<b>Search:</b>	<input type="text" value="L12"/> <span style="float: right; border: 1px solid black; padding: 2px 5px; margin-left: 10px;">Refine Search</span>
<span style="border: 1px solid black; padding: 2px 10px; margin-right: 20px;">Recall Text</span> <span style="border: 1px solid black; padding: 2px 10px; margin-right: 20px;">Clear</span> <span style="border: 1px solid black; padding: 2px 10px;">Interrupt</span>	

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## Search History

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DATE: Thursday, June 24, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name result set</u>
side by side				
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L12</u>	<u>L12</u>	boost\$3 and step\$up and transistor and controller and (constant adj voltage) and (electronic adj ballast)	3	<u>L12</u>
<u>L11</u>	<u>L11</u>	(connect\$3 adj light\$3 adj fixture) and (suppl\$3 adj lines) and (hole or aperture) and ballast and socket and lamp and (housing or case)	1	<u>L11</u>
<u>L10</u>	<u>L10</u>	(light\$3 adj fixture) and (suppl\$3 adj lines) and (hole or aperture) and ballast and socket and lamp and (housing or case)	30	<u>L10</u>
<u>L9</u>	<u>L9</u>	(light\$3 adj fixture) and (suppl\$3 adj lines) and (hole or aperture) and PCB and ballast and socket and lamp and (housing or case)	0	<u>L9</u>
<u>L8</u>	<u>L8</u>	(light\$3 adj fixture) and (tube near3 connect\$3) and (hole or aperture) and PCB and ballast and socket and lamp and (housing or case)	0	<u>L8</u>
<u>L7</u>	<u>L7</u>	(case or housing or base) and PCB and fixture and hole and ballast and through and lamp and (power lines)	13	<u>L7</u>
		(case or housing or base) and PCB and center and fixture and hole and		

<u>L6</u>	ballast and through and lamp	5	<u>L6</u>
<u>L5</u>	(case or housing or base) and PCB and center and (light\$3 adj fixture) and hole and ballast and through	4	<u>L5</u>
<u>L4</u>	(case or housing or base) and (easily adj coupled) and center and (light\$3 adj fixture) and hole and case and ballast and through	1	<u>L4</u>
<u>L3</u>	case and (easily adj coupled) and center and (light\$3 adj fixture) and hole and case and ballast	1	<u>L3</u>
<u>L2</u>	L1 and (light\$3 adj fixture)	0	<u>L2</u>
<u>L1</u>	ballast and (case or housing or base)and PCB and (suppl\$3 adj line) and (hole or aperture)	6	<u>L1</u>

END OF SEARCH HISTORY